

Title (en)
MULTIMEDIA PLAYER AND BROWSER SYSTEM

Title (de)
MULTIMEDIASPIELER UND SYSTEM ZUM NAVIGIEREN

Title (fr)
LECTEUR MULTIMEDIA ET SYSTEME DE NAVIGATION

Publication
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Application
EP 01984356 A 20010716

Priority
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Abstract (en)
[origin: WO0208927A1] A multimedia software application that can include audio, video and/or graphics, in a manner that combines the multimedia experience with the transfer of information from and between a variety of sources (126), in a variety of directions, and subject to a variety of prompts. The application provides a "Web in Page" approach, in which a series of windows have the same or similar "look and feel", yet can be used to access and display information from a variety of sources (126), including local content (112) (hard drive or other locally stored media), and web-based online content (118), including that available from a dedicated, integrated server (114), affiliated servers (114), or even other computer users. The application of the present invention can be provided in stand-alone form, to be loaded on a client device (116) (e.g., personal computer) from either a recorded medium or downloaded online. In addition to this "Web in Page" application interface, a "Web in Skin" interface may be provided, by which the application interface may be varied based on client user (110) or advertiser (126) preferences to provide a customized interface format. Optionally, and preferably, the application is provided in a form where it is recorded on, and thereby combined with, digitally recorded content, such as a music CD or DVD.

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G06F 15/16

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Citation (search report)
• [X] WO 9957660 A1 19991111 - IWEB LTD [IL], et al
• [X] WO 9927681 A2 19990603 - MOTOROLA INC [US]
• [X] US 6006265 A 19991221 - RANGAN P VENKAT [US], et al
• [X] US 5732216 A 19980324 - LOGAN JAMES [US], et al
• [X] WO 9960504 A1 19991125 - UNICAST COMMUNICATIONS CORP [US]
• [X] US 5983005 A 19991109 - MONTEIRO ANTONIO M [US], et al
• [A] DEDRICK R.: "Interactive electronic advertising", COMMUNITY NETWORKING INTEGRATED MULTIMEDIA SERVICES TO THE HOME, 1994., PROCEEDINGS OF THE 1ST INTERNATIONAL WORKSHOP ON SAN FRANCISCO, CA, USA 13-14 JULY 1994, NEW YORK, NY, USA, IEEE, 13 July 1994 (1994-07-13), pages 55 - 66, XP010124407, ISBN: 0-7803-2076-X
• [A] MCCONNELL J.: "Getting more out of the worldwide web", LANCET THE, LANCET LIMITED. LONDON, GB, vol. 351, March 1998 (1998-03-01), pages S3 - S4, XP004813600, ISSN: 0140-6736
• See references of WO 0208927A1

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